

Amendments to the Specification:**Pages 10-11:**

Please replace the paragraph at page 10, line 23 through page 11, line 4 with the following amended paragraph:

In the illustrated embodiment, the machine 16 includes a chassis panel 26 (i.e., a first opposing portion of the machine 16) and a panel door 28 (i.e., a second opposing portion of the machine 16) that moves on a pair of rails 31 in a path toward and away from the chassis panel 26 (as shown by arrows in FIG. 2). A slot 27 is formed between the chassis panel 26 and the door 28 (i.e., between a first surface of the first opposing portion and a second surface of the second opposing portion). As FIGS. 3 to 4 show, when the door 28 is positioned away from the panel 26, the operator can, in a simple vertical motion, move a fluid processing cartridge 18 into the slot 27 and, in a simple horizontal motion, fit the cartridge 18 onto a raised portion of the chassis panel 26. When properly oriented, the fluid processing cartridge 18 rests on the rails 31 to help position the cartridge 18. As FIG. 5 shows, movement of the door 28 toward the panel 26 engages and further supports the cartridge 18 for use on the panel 26 for use. This position of the door 28 will be called the closed position.